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RECURDER'S OFFICE, Is. Deputy

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W 3	Approved Stock Form-State Publishing Co., Helena, Montana-42345
ile No	T.1.S
,	STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE FAGINEER Without Well
	Developed After January 1, 1962
(Under C	Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater 1958
	Owners S. Covernment Address Estitehall, Fontana
	Contractor (if any)
	Address of Contractor
	Date Started
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
Sec. 19. T.L. S R.3. If. Indicate point of appropriation and place of use, if possible.	developed spring, drains, etc.)developed spring
	per minute) 2 gollon per minute
	6) If used for irrigation, give number of acres and description of
	7) Estimate amount of water used each year 70,000 gallons
	Signature of Owner

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

34 Ted Lewis Spring

31204 U.S. H

Madison County, Montana) County Recorder

υW 3	Approved Stock Form-State Publishing Co., Helena, Montana-42345
File No	TIS R3 ₩
DUPLICATE	County Fadison
And the second s	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Notice of (Completion of Groundwater Appropriation NEER Without Well Developed After January 1, 1962
•	(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater

Owner U.S. Government Address Whitehell, Montena

1935

	Contractor (if any)	<u></u>
	Address of Contractor Not applicable	
	Date Started Date Completed	2935
N	1) Describe means of obtaining groundwater (es by	sub-irrigation,
	developed spring, drains, etc.) developed spri	ne
	<u></u>	
		·····
	2) Means of withdrawing water (gravity, pump, can	al, etc.)
2	3) Depth of water table surface	
s Su ¼ Sec. 20. T.1. S R. 3. H	4) Use of the water stock water	
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's incl	
	per minute) 6 gallons per minute	
	6) If used for irrigation, give number of acres and	description of
	landnot.applicable	
•		
	7) Estimate amount of water used each year	,000-gallons
	Signature of Owner Actin District Editor out	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

39 Brownback #2

11/20/64

31199

RECORDER'S UPT CO.
Madison County, Montana.)
Filed. Jan.

County Recorder

Deputy

gw		Approved Stock Form-		lena, Montana-42234
File No			T1S	R 3W
DUPLICATE			County	Mad1son
•	-	STATE OF MONTANA	1_1	CEIVE
or N		RATOR OF GROUNDWATE	r code∏	IN 2 1964 -
		DE OF STATE ENGINEER	07176	TONOLNIED
Dec	laration of	Vested Groundwa	ater Rights	ENGINEER
	(Under Chapt	er 237, Montana Session Law	s, 1961)	
				Camhrall
1 Mabel Manio	Anpropriator)	, of(Addres	ss)	(Town)
	Appropriator)	STATE OF	ss) Montana	•
have appropriated groun	dwater according	to the Montana laws in effect	et prior to Janua	ry 1, 1962, as follows:
N	 9	The handicial was an which	the eleim is here	1
		The beneficial use on which livestock watering	ng	
	- g	Dete or enprovimete dete o	of appliest benefic	ial uses and how continue
×	x .	Date or approximate date ous the use has been	930 11657 50116116	
	E	***************************************		
X	4	. The amount of groundwat per minutal 15 gal pe	r damed e'non	niner's inches of fations
		r- total 12 gal be	r min.	
	5	i. If used for irrigation, give	the acreage and	description of the lands
s		to which water has been	applied and nar	ne of the owner thereof
Sec. 22 T. 1S	3W			
ndicate point of appropr	riation			
and place of use, if possible. mall square represents 10	Each acres.	5. The means of withdrawing	such water from	the ground and the loca-
•		tion of each well or other mexcavated spring p	fang of Withdraw	to gal steel tank
		***************************************	***************************************	74000.1
7. The date of commence	ement and complet	tion of the construction of th	ne well wells. o	r other works for with-
drawal of groundwater	1930	tion of the construction of the commencement; 1932 th	completion	
420444464444644444444444444444444444444			eass et ass	***************************************
8. The depth of water tabl	e 316	excavation to sur	Tace IIOM	
_	, , ,	size and depth of each well	~ -	
works for the withdraws	il of groundwater e excavation	ns on three separat	e locations	noted
above.				
*************************************	**********************************			
O Who estimated amount	of anoundmoton w	ithdrawn each year 150	.000 gal.	
o. The estimated amount of	or groundwater wi	ithdrawn each year		
1. The log of formations e	ncountered in the	drilling of each well if availa	able	

		re as may be useful in carry		
_	•	record		
***************************************	***************************************	***************************************		***************************************
		~.	Jan . 1.	il m
		Signature of Ow	mer KK / A b	Mayon 30, 1963
			Date Dec	'• J∪• 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

28673 Mabel Marrion

RECO	rder's of fi	CE.
Madiso	n County, Mont	ana.) Su.
Filed	Dec. 30	<u>1963</u>
31	7:(P) 0'c	lock D. m
	Count	y Recorder
3 y		
Fee \$	"中国的政治"	Dentit:
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Approved Stock Form-State Publishing Co., Helena, Montana-42234

File No.

T. 1S. R. 3W.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

County Madipap

OFFICE OF STATE ENGINEER

C.MIL ENGINEER
Rights 2 springs **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	, of <u>Cardweli</u> (Town)	
County of Madison	State of Montana	
ave appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:	lows:
N		
	2. The beneficial use on which the claim is based. Stock. Wate	r
	0. 75.4	
	3. Date or approximate date of earliest beneficial use; and how c	
22	ous the use has been1890 on both	
23		
	A The answer of many desired (in minute inches on	11
	4. The amount of groundwater claimed (in miner's inches or	_
#1- x	per minute) 20 inches for # 1 40 inches for # 2	
#2=x		
s	If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner	
	None	
Sec 23 T. 1S. R3W		
dicate point of appropriation d place of use, if possible. Each		
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the	
	tion of each well or other means of withdrawal.	
	Both natural flow springs	
drawal of groundwater	etion of the construction of the well, wells, or other works for	r with
The depth of water tableDon!t.! So far as it may be available, the type	now	with
The depth of water tableDon!t.! So far as it may be available, the type works for the withdrawal of groundwater	now	y other
The depth of water table	now	y other
The depth of water table	now	with
The depth of water table	now	y other
The depth of water table	now	y other
The depth of water table	now	y other
The depth of water table	now None withdrawn each year 20 inches all year #1; 40 in all year #2 ed drilling of each well if available	y other
drawal of groundwater	now now now now now now now now	y other
The depth of water table	now	y other
The depth of water table	now None withdrawn each year 20 inches all year #1; 40 in all year #2 defilling of each well if available	y other
The depth of water table	now	y other
The depth of water table	now	y other
The depth of water table	now	y other

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24660 J. H. Von Bergen

RECORDER'S OFFICE, ss. Madison County, Montana.

County Recorder

By_ Fee \$27 Ferming Denu"

Approved Stock Form-State Publishing Co., Helena, Montar	na42345

T. 1. S. R. 3. kt

DUPLICAT

File No.....

w 3

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation NGINEER

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Government Address Whitehall, Londons
	Contractor (if any)flore
	Address of Contractorkot applicable
	Date Started
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)developed spring.
Σ	E
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	Gravity.
	3) Depth of water tablesurface
S	4) Use of the water stock water
37	
Indicate point of appropriation and place of use, if possible.	
	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute) 12 gallons per minute
	6) If used for irrigation, give number of acres and description of
	land_not_applicable
	7) Estimate amount of water used each year. 158,000 gallons
	0.1 1/1
	Active District Ranger
	Date 11/20/64

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned. f49 White Book Spring

31189 W.S.L.

RECOLDER'S OFFICE, Madison County, Montana.)

Deputy

Approved !	Stock	Form-State	Publishing	Co.,	Helena,	Montana-42345

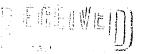
File No.....

T.3.3....R.3.5

DUPLICATE

County Lacitson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation: ENGINEER Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner-U. S. Government Address Milled 11, Forthere
	Contractor (if any)None
	Address of Contractor
	Date Started
	1) Describe means of obtaining groundwater (as by sub-irrigation,
N	developed spring, drains, etc.) developed spring
X	
	E
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	Gravity.
	3) Depth of water tablesurface
S	4) Use of the waterutock-water
M. J. See 26 T. J. S R. g	CONTRACTOR CONTRACTOR
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute)1 gellon per minute
•	6) If used for irrigation, give number of acres and description of
	land not cpplicable
	7) Estimate amount of water used each year250,000gellone.
	Signature of Owner District Renger Date 141/20/64

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned. 498 Last Butte Spring

31190 WS Lot

Madison County, Montana. By_ County Recorder Denutr

Fee \$_

GW 3	Approved Stock Form-3
File No	

T.Jg	R3.14	

DUPLICATE

County 12d1son

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation GINEER Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner 5. S. Government. Address In tehall, Ibritana
	Contractor (if any)
	Address of Contractor
	Date Started
N	1) Describe means of obtaining groundwater (as by sub-irrigation
	developed spring, drains, etc.) developed spring
2	
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	gravity
	3) Depth of water table sarrface
s .	4) Use of the waterstock water
NE 1/4 Sec 29 T. 1 13 R 3 W	
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute) gallon per minute
	6) If used for irrigation, give number of acres and description of
	land not applicable
	7) Estimate amount of water used each year 79,000 gallons
	Si
	Signature of Owner Acting District Ranger
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#41 Cold Spring

31197 W S Lost

RECORDERS OFFICE, Madison County, Montana.

County Recorder

Denuty

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Approved	Stock	Form-State	Publishing	Co	He'ena	Montana42345

File	No
7. 110	710

T. 1. S. R3. E

DUPLICATE

County Madison

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 'FICE OF STATE ENGINEER



Notice of Completion of Groundwater App@priationGINEER Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1935
	Ownery S. CoronnontAddressijhtehall, Lontone
	Contractor (if any)
	Address of Contractor
	Date Started
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)devloped egging
3	Е
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	gravity
	3) Depth of water table
s	4) Use of the water work water
Indicate point of envenience	
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute) 1 gallon per minute
	6) If used for irrigation, give number of acres and description of
:	landnok applicable
	7) Estimate amount of water used each year158; 600 gollons
	Signature of Owner District Hanger
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

WAO Reserve Culch Spring

31198 M. S. Gart

RECORDER'S OFFICE, Madison County, Montana Deputy County Madison Twp. 15 Rge. 2 M

County Name of Appropriator Type of Form File No. Remarks Sec. 273 Naville Julian W. 28603 28604 28785 28786 lle Julian W. 284 83 26636 26635 12 my 28670 Vergenia and 6W4 28665 ~ Virginia 4 12 W 4 28669 William 7 Wirginia 4 2m2 35462 12 m4 37642 ~ Herbert C 17 m 2 3546.2 5 Mel Log 24132 DW3 37697 DN4 28791 MW4 28668 William 1 or Virginia 4 19 W4 28509 29024 Deanning C 2m2 49597 12 24 28700 12 W4 21159 2 W4 27760 UN 2 43686 12W2 39616 36 Martin Lee 2m4 288 79 Martin John UV 4 28878 May agres Meray John C 1. m2 3/166 はオレ 28701 2 W4 28657 Hable Marie

County Rge. 7 M

3	Name of Appropriator	Type of Form	File No.	Remarks
3/2	Parsnick alex Prones Cenetary District no. 8 Rice Randes	1272	45313	
26	Proness Cenetary Districe	+ 2 W4	286 26	
¥	no.8			
36	Rice Ranches	2N2	49421	
36	Mainhaye Frank & Waishaye Virginia	2W4	28510	
	Waishaye Virginia		· .	
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. G.M. 3	Approved Stock Form-State Publishing Co., Helena, Montana-42199
File No	T. I. S. R. 2W
DUPLICATE	County Madison
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DEC 3 1563
Notice of Co	mpletion of Groundwater Angermiation

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater December 27, 1913 Owner Julian W. Manifeld Address Cardwell, Markano Contractor (if any) Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Matural spring 100 Levelysiment Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Theodore for method used to measure or without a first principle. Agailland against Miller approximately against a first principle.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

28603 Julian Moville

RECORDER'S OFFICE,
Madison County, Montana.

Filed 50 1963

County Recorde

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Approved Stock Ferm-State Publishing Co., Helena, Montana-42199	Œ,
T15 R 2W	
County Madiso)
	T15 R2W

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Notice of Completion of Groundwater Appropriation (NEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. December 27, 1963
	Owner Julian W. Mar Moddress Cacolwell, Montana
	Contractor (if any)
	Address of Contractor
	Date Started May 1961 Date Completed June 1961
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable underground perforated pype
	to collect water and plastic pipe from
	tile to water tanks.
v	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use oppositionately
SW 1/4 Sec. 5 T 15 R 2 W	5 gallow a minute used for stock water
Indicate point of appropriation and place of use, if possible.	for from four to five months of each year.
and place of use, it possible.	for for formal f
•	
	Signature of Owner Julian Manuelle
	Date December 27, 1963
	·

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Julian Norvelle

RECORDE	R'S OF	FICE,	}ss.	
Madison Co	unty, M Dee	10mani 30	1.) 19	63
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Child No.	Land	ionaty.	Reco	der
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			5.4%	A

		Addition.
G .	Approved Stock Form-State P	Publishing Co., Helena, Montana—42234
File No		T 5 R 2
DUPLICATE		County,
A 774444	STATE OF MONTANA	
· ·	STRATOR OF GROUNDWATER CO FFICE OF STATE ENGINEER	JAN 3 186#
v1		ENGINEER
	of Vested Groundwate	i kigilis
(Under Cl	lapter 237, Montana Session Laws, 19	(61)
- Lanow L. Monaholl	e (madiidaa)	Condwall
1 Leroy L. Marshall (Name of Appropriator)	•	
County of Madison have appropriated groundwater accord	State of Montaging to the Montage laws in effect pr	ing
nave appropriated groundwater accord	ing to the Montana laws in circos pr	ior to variately 1, 1002, as 1010110.
	2. The beneficial rese on which the	claim is based
	Household-and-stoc	k
	3. Date or approximate date of ear	rliest beneficial use; and how continu-
<u> </u>	ous the use has beenConti	inuous use since 1911.
W		
	4. The emount of groundwater of	laimed (in miner's inches or gallons
	•	asura unknown. Limited
	supply	
	5. If used for irrigation, give the	acreage and description of the lands
S		ied and name of the owner thereof
NE41E. Sec6. T15. R.2W		••••••••••••••••••••••••••••••
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such	water from the ground and the loca-
		of withdrawalPump

7. The date of commencement and com	apletion of the construction of the we	all walls or other works for with-
drawal of groundwater	1911	on, weils, of outer world for with
8. The depth of water tableAppro	ximately 40 ft.	
9. So far as it may be available, the ty	ype, size and depth of each well or th	he general specifications of any other
works for the withdrawal of groundwa	iter4 inch casing. 90	ft. depth.

		<u></u>
		······································
10. The estimated amount of groundwater	e withdrawn each yearUnknown.	***************************************
11. The log of formations encountered in	the drilling of each well if available	Not available.
	•••••••••••••••••••••••••••••••••••••••	
12. Such other information of a similar	nature as may be useful in carrying	out the policy of this act, including
reference to book and page of any cou		
		P Pm.
	Signature of Owner	Lerry L. Marsha
	D	Date 12/28/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Madison County, Montana.)

Filed St 3/ 1963

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County Recorder Denuty

Hee \$2 2000

GW 3	Approved Stock Form-State Publishing Co., Helena, Montana-42199
File No	$r = R = Z \omega$
DUPLICATE	County
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER JAN 3 1967

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater1911
	Owner.Lorgy.L. MarchallAddressCardwell, Montana
	Contractor (if any)
	Address of Contractor None
	Date Started1911
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Gravity Flow-
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
NE4NE Sec. 6 The Row Indicate point of appropriation	Intermittent, 6 months per year.
and place of use, if possible.	
	9 9 11
	Signature of Owner Leavy January Date 12/28/63
	Date/.2./2.9/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

28786 Lettoy L. Marshell

RECORDERS OF Montand Loads County, Montand Loads 1 1068

Cled Oct. 31 1068

Openity Recorder

Exp. 6 200 Deputy

GT Sol (
File No.
DUPLICATE County Madis
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 30 1958
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
Conder Chapter 237, Wontana Session Laws, 1901) STAIL ENGINEER
1 Julian W Moulle of Appropriator) (Address) 4 (Town)
County of Madisa State of Montain
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
2. The beneficial use on which the claim is based I decided, and a state of earliest beneficial use; and how continuous the use has been approximated to a state of earliest beneficial use; and how continuous the use has been approximated.
4. The amount of groundwater claimed (in miner's inches or gallons per minute)
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof the second of the lands to which water has been applied and name of the owner thereof the second of the lands to which water has been applied and name of the owner thereof.
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal pumped.
7. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater. Lake of production of the well, wells, or other works for with-
8. The depth of water table well is 70 feet deep with 30 feet of water
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater and fact of the case of the cas
10. The estimated amount of groundwater withdrawn each year letween 700,000 and,000,000 and
11. The log of formations encountered in the drilling of each well if available
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
Signature of Owner John Moulle Date Dage 26, 1963
Date 26, 1963
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applicable, so state, otherwise the form will be returned.
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

28483 Julian W Morville

RECORDER'S OFFICE, addison County, Montana. Service Service Service Recorder Service Recorder Service Service Recorder Service Service Recorder Service Service Recorder Service Service Service Service Recorder Service Serv

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GW 4	•	•	a w
File No	****		T 1 R Z
? DUPLICATE			County Adjaching
	s	STATE OF MONTANA	
•	ADMINISTRA	ATOR OF GROUNDWATER	CODE DE LE LE
	OFFI	CE OF STATE ENGINEER	FEB 18 1963
		of Vested Groundwater er 237, Montana Session Laws	7 7 7 2 867 1 19 17 1 18 5
1	00	10	1 11
James	FJ- (ann)	wy of Call	will,
County of	f Appropriator)	State of (Address)	(Town)
have appropriated lows:	groundwater accordi	ng to the Montana laws in e	ffect prior to January 1, 1962, as fol-
N LEC	2.		the claim is based
 	 	Efficial	u un
	3.		earliest beneficial use; and how con-
 	 	109011	
╏╾┼╼┼╼┼╼┼	F	orgling	william.
 	4.	The amount of groundwater	claimed (in miner's inches or gallons
	 	per minute)	apu mulo
 	 		···/
1 1 1 1 1	5.	If used for irrigation, give	the acreage and description of the seen applied and name of the owner
Whate. 1		thereof	in a seld
77.754 Sec. 7 T.	SRAW.		more for
Indicate point of appr	opriation		<u> </u>
and place of use, if Each small square repr		-	such water from the ground and the
acres.		location of each well or oth	er means of withdrawal
		Byllen	us pungo.
7. The date of comme	ncement and_comple	tion of the construction of the	e well, wells, or other works for with-
drawal of groundwa	. \//	the welling	miggs
	compe	The It of the	501
8. The depth of water	table	walla la 10	flynn sujur
9. So far as it may be	available, the type,	size and depth of each well	or the general specifications of any
other works for the	withdrawal of grou	ndwater	
Only	mance	1aanna	ra loofficly
7			- 1
0. The estimated amou	int of groundwater	withdrawn each year	o, v. o java
		e drilling of each well if avail	able
mak	Mullet		
11101			
reference to book an	tion of a similar natural displayment in the count of the	ty record	ng out the policy of this act, including
		7 7 0 0	
		Signature of Own	per James D Carmod Date Feb 14, 19 6 3
			Day 246 14 1963
	Marriage 1		Water July July July July July July July July

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

James St. Carnot

RECORDER'S OFFICE,)
Madison County, Montana.

ee s 2

Deouty

File No.

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Spring developed by Former Form

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

les f. Councily

26635

RECORDER'S OFFICE, Madison County, Montana.

Filed Tel. 14 19 63

Filed Tel. 14 19 63

County Recorder

Boo \$ 2-10 Deputy

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3 v • •	Approved Stock Form-State Publishing Co., Helena, Montana-41921 👊 03
File No	T.15R.2.W
OUPLICATE	County Madison
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 2 1964
Decla	(Under Chapter 237, Montana Session Laws, 1961)
Joel C. Jackson,	William T. Jackson, Virginia Jackson
i and Dean C. J (Name of A)	Rekson , of Harrison ppropriator) (Address) (Town)
County of Madison	State of Montana
	ater according to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Stockwater
2	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Spring Na. 1 applied to bene-
	ficial use 1915; and spring No. 2 applied
No -	co. peneriorar approximation sorting 1915
Man I	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)two miner's inches per second ab _to
s	spring No. 2, and Spring No. 1, five miners 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	Spring No. 4 ten acres MX 1/4 sec. 11 and SW
Sec.11 T18 R.2	
dicate point of appropriated place of use, if possible. E	ach
nall square represents 10 ac	res. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Upper or No. 1
The date of Commencent drawal of groundwater	Spring collects in a small stream; the lower or No. 2 Epring flows down grade in pipes to a tank kept for the purpose of watering livestock. No. ent and completes of the construction and distribution of the construction and distribution of the construction and distribution of the construction and completed in 1915, were No. 2, 1, oused in 1909.
. The depth of water table	is mariable, but 40 feet in spots.
. So far as it may be avai works for the withdrawal	lable, the type, size and depth of each well or the general specifications of any other of groundwater

ml	7 117 PM A A S MA
	groundwater withdrawn each year. The total flow of each spring is each year for stockwater.
. The log of formations ence	ountered in the drilling of each well if available

	a similar nature as may be useful in carrying out the policy of this act, including e of any county record.
	-0-
Jael Clack	con William T. Jackson Triquea Jackton Signature of Owner Date December 20, 1963
Don C. Jacks	Poten in a second
3	Date December 20, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Joel Dan & Skilliam To Verginia Jackson

RECORDER'S OFFICE, Madison County, Montana.

Filed Seec 36 1963

It 0'clock ...

See S Devote Records

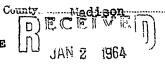
Devotey

The S

T. 15 R. 2W., M.P.M.

File No. DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



STAIR FINANCER

	f Vested Groundwate pter 237, Montana Session Laws, 19		E LIVETIVE
Joel C. Jackson, William 1. Joeks (Name of Appropriator)	T. Jackson Virginia Jackson (Address)	k son	Harrison (Town)
County ofMadison have appropriated groundwater according	State of MOI	ntana	
SE—1/4. Sec. T. 1S. R. 2W Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	2. The beneficial use on which the irrigation. 3. Date or approximate date of each use has been	arliest beneficiang No. 1 1 and so claimed (in manches per haprings e acreage and plied and name of sect undersign the water from the sect of	al use; and how continues: 9-13 continuous ntinuous since. iner's inches or gallons second of time description of the lands e of the owner thereof ion 12, 18, R.28 ned.
7. The date of commencement and comp drawal of groundwater	is 30 feet.	the general sp	ecifications of any other
	usual olven	rabs rot	III Egotone
10. The estimated amount of groundwater 11. The log of formations encountered in t		a	
12. Such other information of a similar n reference to book and page of any cour	ity record		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
guel C Jackson Dean C Jodson	William T. Jackson Signature of Owner	v Viigi	ma Jackeon
Dean C Jodish		DateDec	ember20.,1963
Three copies to be filed by the owner with the	e County Clerk and Recorder of th	ne county in w	which the well is located.
Please answer all questions. If not applical	le, so state, otherwise the form will	be returned.	
	The 12 car of Otto 170 to the con-	Maria 12 a a 4 a 4 a 4 a	42 - 34 4 D C

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

Dock Dean Hilliamst Virginia Jackson

RECORDER'S OFFICE, Madison County, Montana. Ss.

Filed Str. 30 1963

at 12:02 o'clock On the County Recorder

By Dendi

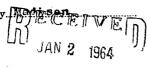
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Tilla	NΓα	

DUPLICATE

TIS REW MIN.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE



	OFFICE	OF STATE	ENGINEER	S ?	ALL ENGINE
Declaration	on of '	Vested G	roundwat	er Rights	THUIN L.
(Und	er Chapter	237, Montana	Session Laws,	1961)	•
Joel C. Jackson, Vil	Itam T.	Jackson,	Virginia		
1. and Dean C. Jackson		, of			arrison
(Name of Appropri	iator)		(Address)		(Town)
County of Nadison have appropriated groundwater as	ccording to	the Montana	laws in effect	prior to Januar	y 1, 1962, as follows:
N				-	, ,
	7 2.	The beneficial	use on which the	e claim is based	Domestic use,
9					tion.
		D (î
Sering 2 Well	3.				l use; and how continu-
14413		No. 2 wel	1 July 3,	1911 conti	nuous use. 7-11 3
	E				-1911;
<-1 = porm 1	4.	The amount o	of groundwater	claimed (in mi	iner's inches or gallons
36411		per minute). N	o. 1 well,	claim 900	gallons per. hr.
		No. 2 Wel	1, claim 4	00 gallons	per hr. No. 3 we
	5	TF need for in	/NF. SUFIN	A L. D WIN	ers inches spring a
The state of the s	_	to which water	er has been ap	plied and name	of the owner thereof
					hin 15, Pange 24
NV 14 Sec. 14. T.15. R.27		N. o. K. a. K. a		••••••	
adicate point of appropriation and place of use, if possible. Each					
mall square represents 10 acres.	6.	The means of	withdrawing su	ch water from the	he ground and the loca-
\$ 		tion of each we	ell or other mear	ns of withdrawal	No. 1 well has rump. Well No. 3
		pumpit Eo	ths rings	n cural fl	ow. vells & spring section 14.
7. The date of commencement and	l completio	n of the consti	ruction of the	well, wells, or	other works for with-
drawal of groundwater. Nalls	allco	mplated a	s.of.datas	sot forth	-for-cach-in-para-
graph 3 above.Complet	.L.D.MW.L.1	ninZuza	y.sauterc	០ដាល ់មាន១៩៤១២ ទំនា	
3. The depth of water table	1 well	is about ;	30 ft. No.	2 well about a	out 38 ft. No. 3 2 about 20 ft.
9. So far as it may be available t	he type s	ize and denth	of each well or	the general spe	cifications of any other
works for the withdrawal of grou	ndwater	911 No. 1	62 ft. dc	cp. 5" cas	ing.1 1/4" pipe
ettached to vinivill				22 ft. de	eo 5 inch casing.
Spring ng. 1 and sprin	2no2	have nate	ral flow	to sond.St	ing no. I has
matural flow of valer	\$5 (50)				
0. The estimated amount of ground	water with	idrawn each ve	ar from 591	d valls is	that total excent
required to irrigate	10 ocer	s of arou	nd, water	stock, aard	en & use for bouse
1. The log of formations encountere	d in the di	rilling of each	well if available	3	***************************************
<u> </u>	RI.A.MC	L			
	······································				•••••
2. Such other information of a sim reference to book and page of an	y county r	ecord			
yar C Jackson. " Dea. C. Jackson	·····	· · · · · · · · · · · · · · · · · · ·			
you Checkery	VYrdra	mark T Vil	serso yes	ر مداده ا	11 May to
10 61		Sion	ature of Owner	·	
Nea. C. Jacker		~-6~		m . 13 a m	bor on this
				LINTO CCCCTT	ひつと ウルースカビラ

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date December 20, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17543 28669

RECORDER'S OFFICE, }ss. Madison County, Montana.

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GW 2	`							l colonia inter
File No	35462				Т	/ <u>り</u> R	2W	1,5
DUPLIC	S'	TATE WATER CONSER	PVATION -			inty. Lin		
20121		FEB 7.6 to	TATION BOA	RD STATE		• •		·
		Billa McDe	67ADMINIS	TRATOR	OF GROU STATE F	NDWATE:	R CODE	
- 1		Cont.	81.6					
	(Elev. above sea level.)	Coyte Meric Outlineary Sulliva	MOIICE	or comp	her Mes	urouma	waier Zali	
<u>ا</u> ـ ـ ـ ـ			rappio		by Mea			
-8			(Under Cha	V Bo	רצי פנון מי			4.5
-10		Owner	W. Van	Besg	M Addre	ss la	drove	ll
-17	,		nald Ci Jo					
-14							•	
-14	Sund + Gravel		otice of Appr					
- 13			startedO.x	•				
—10 —12			ell Oalle					r1(
- 3.3	- state waterles .	drilled)	iven, bored	or	other	n, drill, ro)	tary or	
- 34		Water Use	: Domestic)	Mu	nicipal 🔲	Stock	☐ Ir:	rigation 🔲
-28			Industrial	Dr:	ainage 🔲	Other		
-30			te on the dia					
-32		etc. Show	with in dril depth at whi	ch water i	s encounte	red, thickr	ess and cl	naracter of
- 34	Sand	water-bear	ring strata an	nd height t	o which th	ne water ri	ses in the	well.
3L	Jana	Size of	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	
=38½ -39	Soud & Grevel	Drilled	Casing			Kind Size	From (Feet)	To (Fcet)
<u> </u>	- Bottom of well	6.n. 6	\$" U.D.	ال معادس	382,		(= 550)	
			17#	Coround				
							!	l i
								<u> </u>
	N	Statio	: Water Leve	el for non-	flowing W	7e11	٠3	feet.
-		Shut-	in Pressure f	or Flowin	g Well		•••••	•
⊢ I			oing Water L	evel 39	fe	et at	gal. υ	er minute.
-	<u> </u>	_ 	arge in gal, p					
	w	E						
	├ ─┼─┼─┼─┼	How '	Tested P.	m.p	Lengt	th of Test	(.h.c	
		Rema	rks: (Gravel					itoff, loca-
								number of
	Santa Santa	A MAN WAS ASSESSED TO A STATE OF THE STATE O	acres ir	rigated, if	used for i	rrigation)		
_	NE 1/4 SE" Sec. 17. T	15. R.ZW.						
-	Indicate location of place of use, if post		***************************************		••••••••••	••••••	*****	***************************************
	small square represen					••••••	•••••	
	Cham and 4 4 6 2	· · · · · · · · · · · · · · · · · · ·					•••••• •• ••••••	
أسبسي	Show exact depth of bo	ittom.				17	Mumbar	•••••••
	Sec 15-15-	4			וווופנ)	Mumber	
	30 - 15-15-	300			U	's Signatur	Phylomia	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. $\mu/730$

• •	
G G	Approved Stock Form—State Publishing Co., Helena, Montana—42234
	T. 1S. R. 2W
File No	T. J.S. R. All
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER
O.	STATE PROFILE
Declaration	of Vested Groundwater Rights 6 springs
(Under Cl	hapter 237, Montana Session Laws, 1961)
f W Han Danson	Condonall
(Name of Appropriator)	, of Cardwell (Town)
County of Madison	State of Montana
	ing to the Montana laws in effect prior to January 1, 1962, as follows:
x	2. The beneficial use on which the claim is basedall.usedforstock.water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been allin1890andcontinuously
ν <u>17</u> χ	thereafter.
x x	4. The amount of groundwater claimed (in miner's inches or gallons per minute)250inches from the six springs
x	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/ C M 19	None
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
-	tion of each well or other means of withdrawal
7. The date of commencement and comdrawal of groundwater	apletion of the construction of the well, wells, or other works for with-
8 The depth of water table Don't.	know
9. So far as it may be available, the t	ype, size and depth of each well or the general specifications of any other ater
10. The estimated amount of groundwate	r withdrawn each year250 inches year around
	the drilling of each well if available
	nature as may be useful in carrying cut the policy of this act, including
	Signature of Owner L. W. Von Buyen. Date December 30, 1963.
	DateDecember30, 1963
Three copies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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RECORDER'S OFFICE, SE

County Recorde

Place

24132

T / S R 2 W

County M / D / S c / V

MONTANA BUREAU OF MINES AND GEOLOGY

WATER WELL LOG

STAM ENGTIVEERA

Owner J. W VON BERGEN Address CARDWELL
Driller PRUCE LANDIS Address CARD WELL
Date Started APRIL - 1946 Date Completed APRIL - 1946
Location: Sec. T S R 3 W4 sec. N C 4 of S C 4
Type of well PRILLED Equipment used Churn drill, rotary, other)
Water use: Domestic X Municipal Stoci. Irrigation X
Industrial Drainage Other:
Casing: Landard St. to le C. St. Type Handard Pope Size 6"
Casing:ft. toft. TypeSize
Casing:ft, toft. TypeSize
Perforated or Screened: Ft to ft Ft te ft
Type of screen or perforations.
Static Water level, for non-flowing well: 20 int below surface feet.
Shut-in pressure, for figwing well: lb./sq. in. on: (date)
Pumping water level Zucasy School feet at 200 gal. per min
How tested: Dail fucket fine Lat Du swonde
Length of test Lhour
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(OVER)

J.W. Vay Surger RECURDER'S OFFICE | Sis. 3**y** _

. .

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Own

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

RECORDER'S OFFICE, Ss.
Madison County, Montana. Ss.
Filed Cecember 13 1967

at 2:45 o'clock O m

County Recorder

By Deputy

Tee \$200 Deputy

File No.....

MONTANA WATER RESOURCES BOARD HEGRINED

TRIPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE_OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	D. A.
	Date of Appropriation of GroundwaterDecember1,1967
	Owner. Beulah A. Jackson Address Harrison, Montana
MARTINE SECTION OF THE SECTION OF TH	Contractor (if any)None
	Address of Contractor
	Date Started Date Completed
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. By means of two (2) natural
15	springs.
	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use .: 100" diverted
451 Sec. 21 T/S R2W	from said springs by means of a ditch 3' wide and 2'
Indicate point of appropriation and place of use, if possible.	deep, which ditch extends from the origin of said
	springs in the NE1SE1 of Section 21 and running thence
	in a NE direction across Section 21 and the NW corner of Sec. 22 onto the SE, of Section 15, TIS, RZW, MPN
	Signature of Owner 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	DateDecember 1, 1967
is form to be prepared by contracto	or (if any), otherwise by the owner.
ree copies of this notice are to be fil	led with the County Clerk and Recorder of the county in which the

works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

RECORDER	'S OFFICE, \cs
Madison Coju	L'S OFFICE, http://doi.org/10.1003/1003/
Filed	comber 22 1967
2 / -	o'clock A m
Tow la	County Recorder
	County Recorder
Ву	Deputy

,,, ,					•••••	••••						T R Z
U	. Lil	CAT	. Ei							g	TATE OF MONTANA	County
								ADN	IINIS'	TRA	TOR OF GROUNDWATER CO	DE CIBE
	-										DE OF STATE ENGINEER	DE CELVED
٠,	*. '				r)ec	clar	atio	on d	əf	Vested Groundwate	r Rights AN 3 1965
								Und	er Ch	apte	r 237. Montana Session Laws. 19	961) Carl Engineer
1			:	<u> </u>	<u> </u>		<u>.</u>					No Carl Carl
	Co	nntn	. of	(Na	ıme	of A	Appro	opria	tor)		(Address)	(Town)
	har	ve a	ppro	pria	ted g	rou	ndw.	ater	accord	ling	to the Montana laws in ef. cot	prior to January 1, 1962, as follow
_				1	N				_			
										2.	The beneficial use on which the	claim is based
1												
1										3.	Date or approximate date of ea	arliest beneficial use; and how co
ľ												
'			<u> </u>	1			1		E		***************************************	
					-					4.		aimed (in miner's inches or gallo
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ł			-		 			 		_		
Ĺ		<u> </u>		<u> </u>	<u>!</u> s	<u>-</u>	<u> </u>	<u></u>	i	5.	to which water has been appli	acreage and description of the lan- ied and name of the owner there
								. 4				Took water
			200		T 1]	R	13				
												•
										e		
	icat [q k s				appr , if repr					6.	The means of withdrawing suclocation of each well or other	ch water from the ground and the
ndi na ac	icat [q k s									6.	The means of withdrawing succession of each well or other	ch water from the ground and the means of withdrawal
ndi nd lac ere	icat pl k s es.	e p lace mal	oint of I sq	of use, mare	appr , if repr	opri pos esen	iation ssible its 1	n e. 0			The means of withdrawing su- location of each well or other	ch water from the ground and the means of withdrawal
ndi nd lac ere	icat pl k s k s r Th	e p lace mal	oint of l squ	of use, uare	appr if repr	pos esen	iation ssible its 1	n 0 and		letio	The means of withdrawing succession of each well or other	ch water from the ground and the means of withdrawal
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Beulah a. Jackson

RECORDER'S OFFICE, Ss. Madison County, Montana.

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File No.....

T IS R ZW. M.P.M.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights.

	(Under Chapter 237, Montana Session Laws, 1961)
	Joel C. Jackson, William T. Jackson Virginia Jackson
1.	and Dean C. Jackson of Harrison
•	County of Madison State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based irrigation and stockwater. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been No.1.2.3. inc. springs 1866 continuous since. No.5. since summer 1928, continuous since. Transfer and the service from No.1.2.3 and in miners inches or gallons per minute). Ten miners inches per second of time from No. 1.2.3 and 4 and five miners inches from No. 5 spring. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof All of the flow of these springs used on the
Inc	dicate point of appropriation
and	I place of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
7.	stream for stock water; tap stream for irrigate and use sprinker system to irrigate 40 acres of land in said section. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1866 commenced and completed.
8.	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater stream taps and dams.
10.	The estimated amount of groundwater withdrawn each yearthe total flow
11.	The log of formations encountered in the drilling of each well if available
	_Ор
12.	Such other information of a similar nature as may b. useful in carrying out the policy of this act, including reference to book and page of any county record
	-U-
	Joel Cyckion William I Jackson Vingenia Junio
	Jel C Jackson William T. Jackson Virginia Jackson Signature of Owner Date December 20, 1963.

Three copies to be filed by the owner with the County Clark and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17542

RECORDER'S OFFICE, Madison County, Montana.

J. County Recorder

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DUPLICATE			County
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		ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER	DEC 30 1953
D	eclaration of	Vested Groundwater	Kigniş
	(Under Chapte	er 237, Montana Session Laws, 1961)	SiniL ENGINE
190	War P.		2/
1 (Name of	Appropriator)	, or (Address)	(Town)
County of 2221	digin	State of 72	2017
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36	3/ 3.	Date or approximate date of earlie tinuous the use has been	est beneficial use; and how co
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"	E		***************************************
	4.	The amount of groundwater claim per minute) FOU CALL.	me menuy
8	5.	If used for irrigation, give the acre to which water has been applied	and name of the owner there
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Indicate point of appro- and place of use, if p	priation possible		······································
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9. So far as it may be	available, the type, s	size and depth of each well or the go	eneral specifications of any other
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		ithdrawn each year	
	s encountered in the	drilling of each well if available.	- surface grown
11. The log of formation			
and Class			,

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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RECORDER'S OFFICE, Ss. Madison County, Montana.

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	OFFICE OF STATE ENGINE	EER LIVE	INEER
Declarat	ion of Vested Ground	— dwater Rights	
	nder Chapter 237, Montana Session		
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Tom Howalso	2200 /20 will 8=11.00	odress) Staron	<i>7</i> 7 Town)
County of A	State of Maccording to the Montana laws in	ontana	CO - Fillows
have appropriated groundwater	according to the Montana laws in	effect prior to January 1, 19	962, as 10110ws:
N N	2. The beneficial use on v	which the claim is basedappr	opriation for
* *	domestic use, stock	water, irrigation s	nd subirriga-
× ×35	3. Date or approximate of	date of earliest beneficial use;	and how continu-
TXXXXX	ous the use has been	1865 as to each of	Your springs
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	4. The amount of groun	idwater claimed (in miner's	inches or gallons
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	5 If used for irrigation	, give the acreage and descrip	tion of the lands
S	to which water has	been applied and name of t	he owner thereof
14 Sec. T.13 R 2V	(\$86	abtached Exhibit	4)
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To the log of formations encount	l when needed. ered in the drilling of each well if	available	·····
2. Such other information of a	similar nature as may be useful in	carrying out the policy of	this act, including
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***************************************	· · · · · · · · · · · · · · · · · · ·	11 11 11	Villeon
	Signature	of Owner Jeanney	e C. Wilson
		DateDecember	er 30, 1963.
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-	t applicable, so state, otherwise the		
Original to the County Clerk and Mines and Geology, and Quadruplic	Recorder; Duplicate to the sate E	Ingineer; Triplicate to the M	ontana Bureau of
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No. 4:

The total flow of each spring. The spring fartherest East on plat, flows about 15 miners inches, s.m. per second of time. The next spring traveling west from spring just referred to and the largest of the springs flows about 40 miners inches, s.m. per second of time; the other two springs lying west of the two just referred to flow 15 miners inches east, s.m. per second of time.

No. 5:

The spring lying fartherest west is used also to irrigate about 10 acres of ground lying under the spring, in section 35, T. 18., R. 2W., M.P.M. The well is also used to irrigate 1 acre of ground in sections 35 and 36, said Township and range.

No. 12:

In addition to the irrigating spring and well water the undersigned claim all underground water for subirrigation purposes by reason of nearness of water table to surface and the fact that the underground water under all of the bottom land actually subirrigates the same in each and every year. The subirrigated area is about 200 acres on the sections platted, to-wit: in sections 35 and 36, said Township and range. sections 35 and 36, said Township and range.

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3 GW 2 Revised 1969

RECEIVED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OF AND DEPARTMENT OF MA gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

DRILLER'S LOG

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RECORDER'S OFFICE Madison County, Montana 11 April o'clock a.m 9:30 County Recorder COPY Deputy

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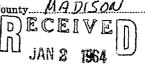
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File No.....

T 1S R 2W
County MADISON

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

			, of Harrison	
	(Name of Approp		(Address)	(Town)
County of	Madison		State of Montana	
ave approp	riated groundwater	according to the	Montana laws in effect prior t	January 1, 1962, as follows:
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.